

ABSTRACT OF THE DISCLOSURE

5 A debris catching device for abrasion or cutting tools, such as hole
saw apparatuses, includes a generally dome-shaped body constructed of a
resiliently flexible material. Preferably, the material is non-marking and
transparent or translucent. A lip extends from an upper rim of the body, which
defines an open-ended cavity which is sized so as to substantially surround an
abrasion or cutting tool, such as a hole saw. An aperture formed through the
body generally opposite the opening of the cavity is configured to receive a
10 pertinent member of the tool. As a hole is cut through the working surface with
a hole saw, for example, debris is captured within the cavity of the body.